

## WEST Search History

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DATE: Monday, September 26, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L2	((printing press) and cylinder and (cleaning fabric) and dipping and unwinding and solvent) and (134/6 or 134/9 or 134/15 or 101/423 or 101/424 or 101/425 or 15/256.51 or 15/256.52).ccls.	3
<input type="checkbox"/>	L1	((printing press) and cylinder and (cleaning fabric) and dipping and unwinding and solvent).clm.	3

END OF SEARCH HISTORY

## Hit List

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Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 20010045218 A1

Using default format because multiple data bases are involved.

L1: Entry 1 of 3

File: PGPB

Nov 29, 2001

PGPUB-DOCUMENT-NUMBER: 20010045218

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010045218 A1

TITLE: Soak on site and soak on press cleaning system and method of using same

PUBLICATION-DATE: November 29, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Gasparrini, C. Robert	Port Chester	NY	US	
Anselmo, Peter E.	Ridgefield	CT	US	
Cano, Walter H.	Bridgeport	CT	US	

US-CL-CURRENT: 134/6

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 2. Document ID: US 20010008103 A1

L1: Entry 2 of 3

File: PGPB

Jul 19, 2001

PGPUB-DOCUMENT-NUMBER: 20010008103

PGPUB-FILING-TYPE: new-utility

DOCUMENT-IDENTIFIER: US 20010008103 A1

TITLE: Soak on site and soak on press cleaning system and method of using same

PUBLICATION-DATE: July 19, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Gasparrini, C. Robert	Port Chester	NY	US	
Anselmo, Peter E.	Ridgefield	CT	US	
Cano, Walter H.	Bridgeport	CT	US	

US-CL-CURRENT: 101/424; 101/425

## ABSTRACT:

An improved method and system for cleaning a cylinder of a printing press. One method involves soaking a strip of cleaning fabric on a press with a low volatility organic compound solvent. Excess solvent, if any, is removed to place the strip of cleaning fabric in functional equilibrium with the solvent. The cleaning fabric is then used to clean a cylinder. Alternatively, the strip of cleaning fabric is soaked on site by contacting the strip of cleaning fabric with the solvent and wrapping the strip of cleaning fabric into a cleaning fabric supply roll. The cleaning fabric is then brought in engagement with a printing press having a cylinder to be cleaned without disposing a sleeve around the fabric roll and without substantially disturbing the distribution of the solvent in the fabric roll and detrimentally affecting the cleaning ability of the fabric.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RVMC	Draw De
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☐ 3. Document ID: US 6263795 B1

L1: Entry 3 of 3

File: USPT

Jul 24, 2001

US-PAT-NO: 6263795

DOCUMENT-IDENTIFIER: US 6263795 B1

**\*\* See image for Certificate of Correction \*\***

TITLE: Soak on site and soak on press cleaning system and method of using same

DATE-ISSUED: July 24, 2001

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gasparrini; C. Robert	Port Chester	NY		
Anselmo; Peter E.	Ridgefield	CT		
Cano; Walter H.	Bridgeport	CT		

US-CL-CURRENT: 101/425; 101/424

## ABSTRACT:

An improved method and system for cleaning a cylinder of a printing press. One method involves soaking a strip of cleaning fabric on a press with a low volatility organic compound solvent. Excess solvent, if any, is removed to place the strip of cleaning fabric in functional equilibrium with the solvent. The cleaning fabric is then used to clean a cylinder. Alternatively, the strip of cleaning fabric is soaked on site by contacting the strip of cleaning fabric with the solvent and wrapping the strip of cleaning fabric into a cleaning fabric supply roll. The cleaning fabric is then brought in engagement with a printing press having a cylinder to be cleaned without disposing a sleeve around the fabric roll and without substantially disturbing the distribution of the solvent in the fabric roll and detrimentally affecting the cleaning ability of the fabric.

24 Claims, 10 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 9

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Term	Documents
PRINTING	289297
PRINTINGS	2931
PRESS	595664
PRESSES	172023
CYLINDER	535437
CYLINDERS	194654
CLEANING	310839
CLEANINGS	2509
FABRIC	192452
FABRICS	77593
DIPPING	77512
((((PRINTING PRESS) AND CYLINDER AND (CLEANING FABRIC) AND DIPPING AND UNWINDING AND SOLVENT).CLM.).PGPB,USPT.	3

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END OF SEARCH HISTORY

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☐ 1. Document ID: US 20010045218 A1

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L2: Entry 1 of 3

File: PGPB

Nov 29, 2001

PGPUB-DOCUMENT-NUMBER: 20010045218

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010045218 A1

TITLE: Soak on site and soak on press cleaning system and method of using same

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Gasparrini, C. Robert	Port Chester	NY	US	
Anselmo, Peter E.	Ridgefield	CT	US	
Cano, Walter H.	Bridgeport	CT	US	

US-CL-CURRENT: 134/6

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 2. Document ID: US 20010008103 A1

L2: Entry 2 of 3

File: PGPB

Jul 19, 2001

PGPUB-DOCUMENT-NUMBER: 20010008103

PGPUB-FILING-TYPE: new-utility

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US-CL-CURRENT: 101/424; 101/425

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMIC	Draw. De
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☐ 3. Document ID: US 6263795 B1

L2: Entry 3 of 3

File: USPT

Jul 24, 2001

US-PAT-NO: 6263795

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Exemplary Claim Number: 1

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Term	Documents
PRINTING	300790
PRINTINGS	2942
PRESS	602751
PRESSES	174670
CYLINDER	539457
CYLINDERS	195653
CLEANING	319670
CLEANINGS	2510
FABRIC	197757
FABRICS	80166
DIPPING	77717
((((PRINTING PRESS) AND CYLINDER AND (CLEANING FABRIC) AND DIPPING AND UNWINDING AND SOLVENT) AND (134/6 OR 134/9 OR 134/15 OR 101/423 OR 101/424 OR 101/425 OR 15/256.51 OR 15/256.52).CCLS.).PGPB,USPT.	3

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